

Product Overview The Agent Release System comprises of the Main Control Card, Termination Board, and Local Control Stations. In addition, a yellow Manual Call Point can be supplied to fit to the main Fire Alarm Control Panel, as this is a requirement of AS4214 Agent Release Systems.

Agent Release Module | Ampac

CFP-16 Agent Release. 8 or 16 zone conventional FACP with Agent Release Module. CFP-16 Extinguishing Agent Releasing Panel is an 8 or 16 zone Fire Alarm Control Panel for extinguishing agent releasing application. The CFP-16 extinguishing agent release panel provides reliable fire detection and protection for commercial, industrial and institutional buildings requiring extinguishing agent-based releasing.

CFP-16 Agent Release | NOTIFIER Australia

The control panels process detection signals from protected areas and immediately perform key operations including sounding alarms, shutting down equipment and releasing the fire suppression system. Accessories include smoke/heat/flame detectors, manual pull stations, horns, strobes, bells, abort switches, maintenance switches, and more.

Product Detail - Ansul

FIRELITE MRP-2002 Agent release control panel, 120 VAC. - Security And Surveillance Products - Amazon.com ... FIRE-LITE ALARMS MS-4 FIRE PANEL, 4 ZONE, 24V CLASS B, 2 CLASS B NAC 3.5 out of 5 stars 3. \$462.33. Only 6 left in stock - order soon. Firelite MS-10UD-7 Conventional 10 Zone Fire Panel

FIRELITE MRP-2002 Agent release control panel, 120 VAC ...

Housed in a metal cabinet, the ZoneSense PLUS AR is available in either four (4) or eight (8) zones. Based on a ZoneSense PLUS Fire Alarm Control Panel (FACP), the AR version is fitted with a dedicated Agent Release Control Card and Agent Terminal Board plus a dual-action yellow manual call point as standard.

Conventional Fire Alarm Control Panel | ZoneSense | Ampac

The MRP-2002 is a six-zone FACP for single and dual hazard agent releasing applications. The MRP-2002 provides reliable fire detection, signaling and protection for commercial, industrial and institutional buildings requiring agent-based releasing.